

AMENDMENTS TO THE SPECIFICATION

Page 4, paragraph 2 has been amended to read:

As shown in FIG. 5, the dissecting device 1 comprises: a handle 2; an incision knife module 3; ~~the blades 4~~ blades 30 having cutting elements 4; an elastic apparatus 5; the connection apparatuses 6, 7; and, a fixing device. One end of the handle 2 is configured with a pair of through-holes 20, 21 in horizontal arrangement; and, the bottom of the end is configured with a pair of screw holes in vertical arrangement (not shown in the figure). The incision knife module 3 is arranged with a plurality of blades 30 with the same structure, and each blade includes a moving hole 31 and an axial hole 32. The number of the ~~blades~~ cutting elements 4 is the same as the number of blades 30 of the incision knife module 3, and ~~is the cutting elements 4~~ are integrally formed at the end of each blade 30. The elastic apparatus 5 includes a base 50, and a plurality of leaf springs 51 outwardly extended from one side of the base 50. The neighbored two leaf springs 51 are separated with a gap, and the number of leaf springs 51 is corresponding to the number of the blades 30. The base 50 is configured with a pair of through-holes 52, 53 corresponding to a pair of screw holes not shown in the figure at the bottom of the end of the handle 2. The connection apparatus 6 is configured with a through-hole 60, a through-hole 61, a through-hole 62 and a through-hole 63; wherein the through-hole 60 is corresponding to the axial hole 32 of each blade 30 of the incision knife module 3; the through-hole 61 is corresponding to the moving hole 31 of each blade 30 of the incision knife module 3, but the diameter of the moving hole 31 is larger than that of the through-hole 61; and, the through-holes 62, 63 are corresponding to the through-holes 21, 20 of the handle 2, respectively. The connection apparatus 7 is configured in the opposite of the connection apparatus 6. The connection apparatus 7 is configured with a screw hole 70, a through-hole 71, a through-hole 72 and a screw hole 73; wherein, the screw hole 70 is corresponding to the axial hole 32 of each blade 30 of the incision knife module 3 and the through-hole 60 of the connection apparatus 6; the through-hole 71 is corresponding to the moving hole 31 of each blade 30 of the incision knife module 3 and the through-hole 61 of

the connection apparatus 6, but the diameter of the moving hole 31 is larger than that of the through-hole 71; and, the through-holes 72, 73 are corresponding to the through-holes 21, 20 of the handle 2 and the through-holes 62, 63 of the connection apparatus 6. The fixing apparatus is composed of the screws 64, 65, 67, 75, 54, 55, and the screw nuts 66, 74.

Page 5, paragraph 1 (bridging pages 5 and 6) has been amended to read:

Referred to FIG. 9, when the operator carries the dissecting device 1 to incise the object 10 on the working table, the focus point of the operator's hand is located on the connection apparatuses 6, 7 and the handle 2 of the dissecting device 1, wherein the ~~blade~~ cutting elements 4 of the dissecting device 1 ~~is~~ are the forcing point, and the incision knife module 3 is deflected in clockwise direction with the screw 64 as the axis. Now, the incision knife module 3 can be deflected with a certain stroke by having the diameter of the moving hole 31 larger than the screw 65, so that the right end 33 of the incision knife module 3 after deflection is deflected downwardly to press the leaf spring 51 of the elastic apparatus 5 for elastic deformation and elastic force storage. Because each blade 30 of the incision knife module 3 is independent, and pressed onto the corresponding leaf spring 51, when incising the object 10, the one-step operation can obtain a plurality of pieces. Also, each blade 30 can ~~use the~~ press against a leaf spring 51 to absorb the deflection generated by incising the object 10 on the ragged surface, so that the incising process can be neat and tidy for obtaining the object with smooth cuts.

Page 6, the first full paragraph has been amended to read:

Next, referred to another embodiment shown in FIG. 10 and FIG. 11, the difference of the embodiment to the embodiment shown in FIG. 5 is: the left end opposite to the right end 33' of each blade 30' of the incision knife module 3' as shown in FIG. 10 and FIG. 11 uses another shaft 35' coupling with roller-type of ~~blades~~ cutting elements 4'. With this configuration, the ~~blade~~ cutting elements 4' uses the shaft 35' as the rotation axis,

and incises the object in a rolling manner during the incising process. And, each blade 30' can ~~use the~~ press against a leaf spring 51 to absorb the deflection generated by incising the object on the ragged surface, so that the incising process can be neat and tidy for obtaining the object with smooth cuts. Because the other structures and functions of the embodiment shown in FIG. 10 and FIG. 11 are identical with the embodiment in FIG. 5, it will not be further described